

## **AMENDMENTS TO THE SPECIFICATION**

Please replace the last paragraph on page 4, which is continued at the top of page 5, with the following rewritten paragraph:

-- Referring to Figs 1 and 2, a vehicle mirror assembly 10 is shown for mounting external to a vehicle 9. In this first embodiment of the invention the vehicle mirror assembly 10 comprises a support arm 12 for connection to a vehicle 9, a mirror frame in the form of a mirror case 14 and a rotor stabilized mirror 40. The rotor is in the form of a flywheel 34, although other rotor shapes could be used. A support portion 30 is provided to support the flywheel 34 and the mirror 40. A motor 32 is housed within the support portion 30. Motor 32 rotates flywheel to create a gyroscope that has the effect of stabilizing the mirror 40 and in particular preventing tilting vibrational movement being transmitted from the mirror frame (case) 14 to the mirror 40. This arrangement allows support arm 12 to be relatively small and less stiff than would otherwise be required to prevent tilting vibration of the mirror 40. --